



IFW

Docket No.: 1268-254

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Inventor(s): Oleg NAIGERTSIK et al.

U.S. Patent Application No. 10/566,369

Filed: January 30, 2006

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: Confirmation No.  
:  
: Group Art Unit:  
:  
: Examiner:

For: MICROCAPSULES LOADED WITH ACTIVE INGREDIENTS AND A METHOD  
FOR THEIR PREPARATION

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed within three months of the U.S. filing date OR before the mailing date of a first Office Action on the merits. No certification or fee is required.

Respectfully submitted,

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Date: September 5, 2006



<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (PTO/SB/O8A)</b>				ATTY. DOCKET NO. 1268-254		U.S. PATENT APPLICATION NO. 10/566,369	
				APPLICANT <b>Oleg NAIGERTSIK et al.</b>			
				FILING DATE January 30, 2006		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	Abstract	Translation	Equivalent	
	0281034	9/1988	EP				
	0581651	2/1994	EP				
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	2703927	10/1994	FR				
	2774906	8/1999	FR				
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<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	Aizawa et al., "Preparation of Spherical Hydrous Silica Oxide Particles under Acidic Condition via Sol-Gel Processing," JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY 19, 329-332, 2000						
	Avnir et al., "Organic Fluorescent Dyes Trapped in Silica and Silica-Titania Thin Films by the Sol-Gel Method Photophysical, Film and Cage Properties," JOURNAL OF NON-CRYSTALLINE SOLIDS 74, (1985), 395-406						
	Barbe et al., "Sol-Gel Microspheres and Nanospheres for Controlled Release Applications," Controlled Release Society 29 <sup>th</sup> Annual Meeting Proceedings, #293, 545-546						
	Butler et al., "An emulsion method for producing fine, low density, high surface area silica powder from alkoxides," JOURNAL OF MATERIALS SCIENCE 31, (1996), 1675-1680						
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	Hou et al., "Improvement of photofatigue resistance of spirooxazine entrapped in organic-inorganic composite synthesized via the sol-gel process," SPIE, Vol. 2288 Sol-Gel Optics III, (1994), 328-339						
	Nakatsuka, "Surface Modification of Inorganic Pigments with Organic UV Absorbers," COLLOIDS AND SURFACES 34, (1988/89), 323-324						
	Tatapudy et al., "Benzoyl Peroxide Microcapsules I. Preparation of Core Material," INDIAN DRUGS 32(6), (1995), 239-248						
EXAMINER				DATE CONSIDERED			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	Abstract	Translation	Equivalent	
	<b>2416524</b>	<b>2/2006</b>	<b>GB</b>				
	<b>00/09652</b>	<b>2/2000</b>	<b>WO</b>				
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<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
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